

First Annual Centennial Strategy for

Edison National Historic Site

August 2007



Site: EDIS Year: 2007

Vision Statement

By 2016, Edison National Historic Site, the laboratory and home of celebrated inventor Thomas Alva Edison, will be a vital and compelling venue which will offer innovative programs and expanded access to collections and cultural resources. Edison purchased the 29-room Queen-Anne style mansion called Glenmont in 1886. A year later, he opened up the newly built laboratory complex half a mile down the road. For over forty years, the laboratory had enormous impact on the lives of millions of people worldwide. Out of the West Orange laboratories came the motion picture camera, vastly improved phonographs, silent and sound movies, and the nickel-iron alkaline storage battery, among others. These inventions made a lasting impact on the modern world we live in today.

We aim to reach the widest audience possible and to ensure that people of all abilities benefit from the same experience at our site through innovative, high tech educational and interpretive programs, and an expanded internet presence for museum collections. We will be environmentally responsible in our building plans and recycling programs and convey these best practices to our visitors. We seek to sustain our historic structures and museum collections for future generations through preservation and protection of these resources. We will demonstrate professional excellence by promoting a safe and healthy work culture and visitor atmosphere. By working with partners, volunteers, and the community towards this shared centennial vision, we will build the next century of citizen stewards for Edison NHS.

Park/ Superintendent/ Program Manager

Theresa Jung, Acting Superintendent

	ride inspiring, safe, and accessible places for people to enjoy - the standard which all other park systems aspire.
x	Other Park/ Program performance goal(s)
	All facilities and programs are accessible to all visitors.
	The work described currently is supported by OFS and/ or PMIS
Site: EI	DIS STEWARDSHIP
X Impr	ove the condition of park resources and assets.
x	Improve high-priority assets to acceptable condition, as measured by the Facility Condition Index.
	Historic Structures are stabilized and repaired to good condition.
	The work described currently is supported by OFS and/ or PMIS
x	Complete all cultural resource inventories for designated priority resources.
	Collections are protected with adequate security, fire protection and environmental controls, and are completely inventoried, cataloged, stabilized and conserved.
	f X The work described currently is supported by OFS and/ or PMIS
Site: EI	DIS ENVIRONMENT
X Redu	ce environmental impacts of park operations.
x	Other Park/ Program performance goal(s)
	Energy efficient work practices are incorporated into everyday operations.
	The work described currently is supported by OFS and/ or PMIS

STEWARDSHIP

Site: EDIS

Site:	ED	DIS ENVIRONMENT									
X E	nga	ge partners, communities, and visitors in shared environmental stewardship.									
X	X Other Park/ Program performance goal(s)										
Thomas Alva Edison Museum Storage and Resource Center is completed standards.											
		old X The work described currently is supported by OFS and/ or PMIS									
Site:	ED	DIS RECREATION									
	Establish "volun-tourism" excursions to national parks for volunteers to help achieve natural and cultural resource protection goals.										
X	X Increase annual volunteer hours by 100 percent, from 5.2 million hours to 10.4 million hours.										
	Volunteer program is expanded and utilized in all park operations.										
		The work described currently is supported by OFS and/ or PMIS									
Site: EDIS RECREATION											
X Expand partnerships with schools and boys and girls associations to show how national park experiences can improve children's lives.											
X	X Other Park/ Program performance goal(s)										
		Partnerships are established with area schools and community groups to provide national park experiences for local children.									
		The work described currently is supported by OFS and/ or PMIS									

		EDUCATION
	oduce you a and tec	ing people and their families to national parks by using exciting thnology.
x		the number of web hits through the introduction of advanced, ive features that attract young people to national parks.
	Technolog	gy is embraced in park interpretive and educational programming.
		The work described currently is supported by OFS and/ or PMIS
Site: ED	OIS	EDUCATION
X Prom	ote life-	long learning to connect generations through park experiences.
	Education	
Site: ED	programs	for school children to adult and corporate business programming
	programs	for school children to adult and corporate business programmin The work described currently is supported by OFS and/ or PMIS
	programs DIS Ote a saf	for school children to adult and corporate business programming. The work described currently is supported by OFS and/ or PMIS PROFESSIONALISM
X Prom	programs DIS Ote a saf Reduce tinjuries	PROFESSIONALISM Sety and health culture for all employees and visitors. The number of employee lost-time incidents and serious visitor by 20 percent. The safety and health culture will result in a reduction in accident
X Prom	programs DIS ote a saf Reduce ti injuries An active	for school children to adult and corporate business programm: The work described currently is supported by OFS and/ or PMIS PROFESSIONALISM Sety and health culture for all employees and visitors. The number of employee lost-time incidents and serious visitor by 20 percent. The safety and health culture will result in a reduction in accidents.

Site: EDIS PROFESSIONALISM

- X Model what it means to work in partnership.
 - X Other Park/ Program performance goal(s)

Park	partne	ers	will	share	in	the	NPS	vision	for	the	site.	Partnership	
activ	vities	wil	l ber	efit	the	muti	ıal 🤉	goals.					

The work described currently is supported by OFS and/ or PMIS